

MEN', M. Ya.

Ukraine - Skin - Tuberculosis

Ukrainian conference on the problem of organization of therapeutic and prevention service for patients with skin tuberculosis. Probl.tub. No. 4, 1952.

Monthly List of Russian Accessions, Library of Congress, December 1952. Unclassified.

MEN', M.Ya.; PODGAYETSKAYA, M.G.; CHERKASSKAYA, Ye.I.; VOLOVİK, Ya.K.

Para-aminosalicylic acid therapy of tuberculosis of the skin. Vest.
ven.1 derm. no.5:53 S-0 '53. (MLRA 6:12)

1. Iz Ukrainskogo inatituta tuberkuleza,
(Skin--Tuberculosis) (Para-aminosalicylic acid--Therapeutic
use)

MEN', M.Ya.

Ukrainian conference on skin tuberculosis. Vest. ven. i derm. no.6:
54 H-D '54. (MIRA 8:2)

(UKRAINE--TUBERCULOSIS--SOCIETIES)

MEN', P.G., inzh.

Hydraulic resistance of a steam-turbine condenser. Izv. vys.
ucheb. zav.; energ. no.7:77-83 J1 '58. (MIRA 11:10)

1. Ural'skiy politekhnicheskiy institut imeni S.M. Kirova.
(Condensers (Steam))

MEN', P.G., inzh.

Hydraulics of water chambers in the condensers of steam turbines.
Trudy Ural.politekh.inst. no.85:76-97 '60. (MIRA 14:8)
(Steam turbines)

MEN', P.G., kand. tekhn. nauk; YANCHENKO, V.P., kand. tekhn. nauk, dotsent

Distribution of cooling water in condenser tubes of the
K-100-90 LMZ turbine. Izv. vys. ucheb. zav.; energ. 7 no.6:
109-113 Je '64 (MIRA 17:8)

1. Ural'skiy politekhnicheskiy institut imeni Kirova. Pred-
stavlena kafedroy gidravliki.

BIBLIN, D.M.; YESEL'SKAYA, A.V. [IEsel's'ka, A.V.]; MEN', R.H.

Improvements in the silk industry. Let. prom. no. 836-11
Ap-Je'64 (MIRA 1967)

BIBLIN, D.M.; MEN', R.B.; YESEL'SKAYA, A.V. [IEsel's'ka, A.V.]

Improvements at the Kie Silk Combine. Leh. prom. no. 3:69-70
Jl-S '65. (MIRA 18:9)

MEN', S., ipzh. (Kiyev)

Plastics enter the world of consumers' goods. Mest. prom. i
khud. promys. 3 no.8:14-15 Ag '62. (MIRA 15:10)

(Plastics)

KRYLOV, Nikolay Nikolayevich; LOBANDIYEVSKIY, Pavel Iosifovich;
MEN, Solomon Abramovich; GROMOV, L.I., red.; GAVRILOV, S.S.,
tekh.n.red.

[Descriptive geometry] Nachertatel'naya geometriia. Pod red.
M.N.Krylova. Moskva, Gos.izd-vo fiziko-matem.lit-ry, 1959.
367 p. (MIRA 13:1)
(Geometry, Descriptive)

MEN, S. A.

10G32

USSR/Automotive Industry 4403.0200

Oct 1947

"The New Soviet Motor Truck," S. A. Men, 1 p

"Rechnoy Transport" Vol VII, No 9

Technical characteristics, a general description of the major parts of the truck and a photograph of the EK-2 truck are given.

LC

10G32

1. 1. 1.

2. 2. 2.

3. 3. 3.

4. 4. 4.

5. 5. 5.

6. 6. 6.

7. 7. 7.

Men S.A.

MEN, S.A., dots.; KOMAROV, V.A., red.; BEGICHEVA, M.N., tekhn.red.

[Conveying machines and installations] Transportiruiushchie mashiny
i ustanovki. Moskva, Izd-vo M-va rechnogo flota SSSR, 1951. 503 p.
(Conveying machinery) (MIRA 11:2)

KRYLOV, Nikolay Nikolayevich; LOBANDIYEVSKIY, Pavel Iosifovich
[deceased]; MEN, Solomon Abramovich

[Descriptive geometry] Nachertatel'naia geometriia. Izd.2.
perer. i dop. Moskva, Vysshaia shkola, 1963. 360 p.
(MIRA 17:6)

KRYLOV, Nikolay Nikolayevich; LORANDIYEVSKIY, Pavel Iosifovich
[deceased]; MEN, Solomon Abramovich.

[Descriptive geometry] Nachertatel'naya geometriya. Izd. 3.
perer. i dop. Moskva, Vysshaya shkola, 1965. 361 p.
(MIRA 1813)

MEN', S.M., inzh.; MITSKEVICH, Z.A., inzh.

Use of polyvinyl chloride dispersions for the manufacture of
consumers' goods. Trudy NIIMesttopp~~ma~~ no.17:3-13 '62. (MIRA 16:5)
(Vinyl polymers) (Russia—Manufactures)

KOKHNO, Yuriy Arsen'yevich; LEBEDINSKAYA, Anna Abramovna; ^{MEM}
Sofiya Mikhaylovna; SERGIYENKO, Lyudmila Andreyevna;
FELIKSON, Anna Moiseyevna; CHAGIYAN, Valentin
Fedorovna; YENIKOLOPOV, N.I., doktor khim. nauk,
retsenzent

[Polyformaldehyde] Poliformal'degid. Kiev, Tekhnika,
1964. 90 p. (MIRA 18-1)

5(3)

SOV/79-29-8-25/81

AUTHORS:

Samokhvalov, G. I., Yakulova, L. A., Men, T. V., Zhikhareva, L.T.,
Koltunova, V. I., Preobrazhenskiy, N. A.

TITLE:

Synthetic Investigations in the Field of Polyene Compounds
XV. A Complete Synthesis of Citral

PERIODICAL:

Zhurnal obshchey khimii, 1959, Vol 29, Nr 8, pp 2575-2578
(USSR)

ABSTRACT:

Citral is the initial product for the synthesis of vitamin A, the carotinoids, and a number of fragrant substances. The transition of compound (I)*, which was also synthesized by the authors, from acetone and acetylene (Refs 1,2,3) to citral has so far been carried out by condensation with magnesium bromo-ethoxy-acetylene, partial hydrogenation, and saponification of the resultant 1-ethoxy-3,7-dimethyl-octadien-2,6-di-3 (Ref 4), as well as according to reference 5. In the present paper the synthesis of citral from (I) is carried out without organo-metallic compound according to the given scheme. Otherwise, compound (II) is formed when using the easily accessible tetraethoxy-silane in the presence of orthophosphoric acid, a small quantity of p-toluene-sulfonic acid, and 0.3 mole of

Card 1/2

* (I): 6-methyl-heptene-5-one-2.

SOV/79-29-8-25/81
 Synthetic Investigations in the Field of Polyene Compounds. XV. A Complete
 Synthesis of Citral

alcohol per 1 mole of initial ketone (95-97%) (Ref 6). The authors investigated the reaction of the ketal (II) with the ethyl-vinyl ether under the influence of the catalysts ZnCl_2 and $4\text{BR}_3 \cdot 3(\text{C}_2\text{H}_5)_2\text{O}$. ZnCl_2 was found to give less side products on condensation, and to produce compound (III) in a 60-65% yield. In the subsequent saponification reaction, under separation of one molecule of alcohol, citral is formed under the influence of a 15% sodium-acetate solution and acetic acid for 30 min at $108-110^\circ$. The yield is 42-45%. A prolonged reaction time causes an autocondensation of the citral. The purification of citral is carried out via its bisulfite derivative. There are 1 figure and 9 references, 4 of which are Soviet.

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy vitaminnyy institut
 (All-Union Scientific Institute for Vitamin Research)

SUBMITTED: July 14, 1958
 Card 2/2

MEY, V., inzhener.

Centralize finishing of textile fabrics and knitted goods.
Prom. koop. no.8:12-13 Ag '55. (MLRA 9:1)
(Dyes and dyeing)

MEN, V., inzhener.

Acetate silk dyeing. Prom.koop. no.12:27-28 D '55. (MLRA 9:5)
(Dyes and dyeing--Rayon)

men, Ye.
MEN, E.M.

Agregaty gidrosistem posadochnykh ustroystv. (Tekhnika vozdushnogo flota, 1945, no. 5, p. 10-14, and cover-page)

Title tr.: Units of hydraulic systems of landing gears.

TL504.T4 1945

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955

MEN, E. M.

PA 18T5

USSE/Aircraft - Controls
Aircraft - Control surfaces

Jul 1947

"Booster Construction for Control of Plane Flight,"
E. M. Men and I. P. Zolotarev, 7 pp

"Tekhnika Vozdushnogo Flota" No 7 (232)

Heavy loading and high speeds make for hard-moving control surfaces. Authors describe booster mechanisms for assisting in moving control surfaces, and give mathematical formulae to calculate the relative advantages.

18T5

MMN. Ye.M.; SHEVERDYAYEV, N.P.

Automatization of a four-column hydraulic press. Stek. 1 kor.
14 no.5:18-21 My '57. (MIRA 10:6)
(Hydraulic presses) (Automatic control)

MEN, Ye. M.

Using controlled reversed valves in automatic hydraulic drives.
Stroi. 1 dor. mashinostr. 3 no. 8:25-29 Ag '58. (MIRA 11:8)
(Oil-hydraulic machinery)
(Valves)

MEN, Ye.M.; MARTIROSOV, S.M.

Mechanized production of mosaic flooring. Stek.i ker. 19
no.4:33-36 Ap '62. (MIRA 15:8)

1. Guchkovskiy keramicheskiiy zavod.
(Floor coverings)

MENABDE, A.M.

Growth intensity and rhythm of the black (Austrian) pine *Pinus nigra* Arn. in Tiflis. Vest.Bot.sada AN Gruz.SSR no.67:55-59 '61.
(MIRA 15:7)

(Tiflis--Pine)

MENABDE, A.M.

Some special characteristics of the growth of conifers used most in the
landscaping and parks of Tiflis. Vest. Tbil. bot. sad. no. 9: 17-33 '63.
(MIRA 17:10)

MENABDE, A.S.

"New Methods of One-Session Treatment of the Teeth by an Ultrahigh Frequency Field in Cases of Gangrene of the Pulp and Periodontites (Amphodontites)." Dr Med Sci, Tbilisi State Medical Inst, Tbilisi, 1954. (KL, No 1, Jan 55)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

MENABDE, A.S.

[New method for a one-stage treatment with an ultrahigh frequency field for teeth with gangrenous pulp degeneration and apical periodontitis] Novyi metod odnoseansnogo lecheniia elektricheskim polem UVCh zubov s gangrenoznym raspadom pul'py i verkhushchnym periodontitom. Tbilisi, Sabchota Sakartvelo, 1958. 88 p.

(MIRA 13:9)

(ELECTROTHERAPEUTICS) (TEETH--DISEASES)
(GUMS--DISEASES)

GVERDTSITELI, I. G.; KARAMYAN, A.T.; MENABDE, N.Ye.

Measurement of the diffusion coefficient of binary vapor-gas mixtures. Soob. AN Gruz. SSR 26 no.4:409-413 Ap '61.

(MIRA 14:8)

1. Fiziko-tekhnicheskiy institut AN Gruzinskoy SSR. Predstavleno chlenom-korrespondentom AN GruzSSR G.V.Tsitsishvili.
(Gases) (Diffusion)

MENABDE, N.Ye.

Viscosity coefficient of $\text{H}_2\text{O}^{18}\text{O}^{16}\text{D}^2$ in the temperature range
780 -- 300°K. Atom. energy. 10 no. 1335-308 9 164. (MIRA 17:10)

L 14696-66 EWT(m)/EWP(t)/EWP(b) IJP(c) JD/DM

ACC NR: AP6008250

SOURCE CODE: UR/0089/65/019/005/0453/0454

AUTHOR: Menabde, N. Ye.

ORG: none

TITLE: Viscosity coefficients of isotopes of hydrogen (H sub 2, D sub 2), neon (sup 20 Ne, sup 22 Ne), and Helium (sup 3 He) in temperature range from minus 195 to plus 25 degrees centigrade

SOURCE: Atomnaya energiya, v. 19, no. 5, 1965, 453-454

TOPIC TAGS: hydrogen, neon, helium, gas viscosity, isotope, potential well, temperature dependence, molecular weight

ABSTRACT: Results of measurements of the coefficients of viscosity of ³He, ²⁰Ne, ²²Ne, H₂, and D₂ are given for temperatures from -195.8 to +26.5°C. The ratios of the viscosity coefficients of D₂ and H₂, ²²Ne and ²⁰Ne, and ⁴He and ³He are given for various temperatures, and their variation with the square root of the ratio of the molecular weights of the isotopes is discussed. The force parameters of the Lennard-Jones potential function for intermolecular interactions--the depth of the potential well and the diameter of molecular interaction--were calculated for the six isotopes from the temperature dependence of the coefficients of viscosity. [NA]

SUB CODE: 18, 20 / SUBM DATE: 03Feb65 / OTH REF: 006

Card 1/1 BVK

UDC: 533.16: 546.117

USSR / Cultivated Plants. Cereal Crops.

M-3

Abstr Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58507

Author : Menabde, V. K.

Inst : Acad. Sci. GruzSSR

Title : Contribution to the Study of the Heredity of the Vegetation
Period in Annual Plants

Orig Pub : Tr. Tbilissk. botan. in-ta, AN GruzSSR, 1956, 18, 207-234

Abstract : The development of hybrid plants obtained as a result of crossbreeding of wheat with various length vegetation periods and kidney bean varieties was studied. Long vegetation periods dominate in F₁ hybrids, obtained by crossbreeding of "shortday" and "neutral-day" plants, although the external medium favors the development of biotypes which have a short vegetation period. In this case, the principle of domination is upset. In the case of F₂ hybrids, a multiple (non-directed) form development process

Card 1/2

MENABDE V. L.

Menabde V. L. and Yesitsyn, A. A. "The foxtail millet of Georgia," (Botanical systematic survey) Trudy Tbilis. botan. in-ta, Vol. XII, 1963, p. 139-23. (In Georgian and Russian), - Bibliog: 23 items

SO: U-4934, 29 Oct 63, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1969,)

LENABLE, V. L.

"Hybridization as one of the factors of the enrichment and renewal of the stock of types and species of Gruzija wheat".

report presented at a Joint Session of the Biological Dept. of AN USSR and Biological and Medical Depts. AN Gruzija SSR, Tbilisi, 28 Sept - 3 Oct 1957. Vestnik Akad. Nauk SSSR, 1958, Vol 28, No. 1, pp. 121-125. (author Lomidze, N. N.)

MENABDE, V.L.

Georgian wheats and their role in the general evolution of the
genus Triticum L. Trudy Tbil.bot.inst. 21:229-259 '61.

(MIRA 14:10)

(Georgia--Wheat)

MENABDE, V.L.

Polyploid series in the population of the Georgian wheat Zanduri.
Trudy MOIP. Otd.biol. 5:134-141 '62. (MIRA 16:5)

1. Institut botaniki AN Gruzinskoy SSR, Tbilis.
(GEORGIA--WHEAT) (POLYPLOIDY)

MENABDE, V.L.

Genetic characteristics of the composition of the population of
the Georgian wheat "zanduri." Trudy Tbil. bot. inst. 22:
159-167 '62. (MIRA 17:2)

MENABDE, V. L.

"K istorii kul'tury pshehitsy."

report submitted for 7th Intl Cong, Anthropological & Ethnological Sciences,
Moscow, 3-10 Aug 64.

MENABDE, V. L.

"The wheats of Georgia and their role in the general evolution of the genus Triticum."

report submitted for 10th Intl Botanical Cong, Edinburg, 3-12 Aug 64.

AS GSSR, Tbilisi.

MENABDISHVILI, O.I.

Laboratory studies of transportational capability of an open flow.
Trudy Inst.energ.AN Gruz.SSR 16:159-167 '62. (MIRA 16:4)
(Water supply)

MENADZHIYEV, R.E., mayor med. sluzhby

Regeneration of a bile-citrate medium. Voen.-med.zhur. no.12:80
D '55 (MIRA 12:1)

(BACTERIOLOGY—CULTURES AND CULTURE MEDIA)

KOTSAREV, V.N., Gvardii podpolkovnik meditsinskoy sluzhby; MENADZHIYEV,
R.E., Gvardii mayor meditsinskoy sluzhby; IVANYUSHENKO, V.M.

Identification of atypical dysentery cultures by the keratoconjunctival
test. Voен.-med.zhur. no.4:84 Ap '60. (MIRA 14:1)
(SHIGELLA)

MENAGARISHVILI, A.A.

Dynamics of the setting of inflorescences in the main buds of the grapevine. Soob. AN Gruz. SSR 19 no.3:337-341 S '57. (MIRA 11:5)

1. Institut sadovodstva, vinogradarstva i vinodeliya Gruzinskoy SSR, Tbilisi. Predstavleno akademikom L.I. Dzhaparidze.
(Georgia--Grapes) (Inflorescence)

LEKAGARISHVILI, A.A., Cand Agr Sci—(Agr.) "Study of certain biological properties of the Rkatsiteli variety for the establishment of basic agro-technical measures." Tbilisi, Publishing House of the Acad Sci Georgian SSR, 1958. 19 pp (Min of Agr USSR. Georgian Order of Labor Red Banner, Agr Inst), 150 copies (KL, 49-58, 125)

MENAGARISHVILI, A.D.; KVARATSKHELIA, T., akademik, red.

[Peat in Georgia and peat fertilizers for subtropical crops]
Torf Gruzii i torfiane udobreniia dlia subtropicheskikh kul'tur.
Tbilisi, Gosizdat, 1949. 286 p. (MIRA 13:8)
(Georgia--Peat)

MENAGARISHVILI. A. D.

22467. Menagarishvili, A. D. Torfa gruzii i ikh kharakteristika. (K voprosu ispol' zovaniya na undobreniye) Trudy gruz. s. - kh. in-ta im. beriya, T. XXX, 1949, s. 35-97 - Bibliogr: 40 nazv.

SO: LEPOTIS' No. 30, 1949

MENAGARISHVILI, A. D.

22526

Menagarishvili, A. D. Ratsional'nye Sposoby Proizvodstva Torfyanykh
Udobrenii Trudy Gruz S-KH in*TA Im Beriya T XXX 1949 S99-141
Bibliogr: 33 Nazv. Menagarishvili Ad Torfa Gruzii I Ikh Kharakteristika
SM 22467

SO:

Letopis' No 30, 1949

MENAGARISHVILI, A.D.

22582 Menagarishvili, A.D. Effektivnost' Tserfanykh Udobreniy Pod
Subtropicheskiye Kul'tury. Trudy Gruz. S-Kh. In-ta. Im Beriya,
T. XXX, 1949, S. 143-76 Bibliogr: 30 Nazv.

SC: Letopis No. 30, 1949

CA

Defecation sludge as local fertilizer. A. D. Menagarishvili and V. V. Leshina. *Izvestiya Vsesoyuznogo Nauchnogo Tsentra Akad. Nauk SSSR Ser. Khim.* 1977-35(1977) (Georgian summary). -Defecation sludge was a good fertilizer for sugar beet and corn. It increased the yield of both considerably as compared to the yield from untreated fields. The effectiveness of the sludge as fertilizer is diminished when used together with mineral fertilizer. M. Hosh

CA

Effectiveness of microelements in agricultural yields on some Georgia (Transcaucasia) soils. A. D. Menagarishvili and V. V. Lashava. *Trudy Inst. Pochvoedeniya, Akad. Nauk (Gruzinskoi S.S.R.)*, 150-72 (1950) (Georgic with Russian summary). — The microelements B and Mn were tested with sugar beet, corn, and grapes. In all cases the yield rose following their addn. Either of these elements separately improved the yield of sugar beet; when added together the improvement was greater than the combined effect of each separately. The beneficial effect of these elements was further improved when used together with chem. fertilizer. Beside the yield this addn. improved also the sugar content of the beets. Corn responded similarly except that their provement was not quite so great when complete chem. fertilizer was used with B and Mn. The effect on corn was very pronounced in the 2nd year of appli-

cation. Grapes were equally favorably affected, the 2nd application being more effective. M. Hloch

CA

Effectiveness of using trace elements on vineyards. A
D. Menagarishvili and V. V. Leshava (Inst. Soil Sci.,
Agrochem. Melioration, Acad. Sci. Georgian S.S.R.),
Vinodelie i Vinogradarstvo S.S.R. 10, No. 6, 16-17,
1960. — Results of expts. over 3 years with 1-2 kg./hec-
tare B and 3-6 kg./hectare Mg added to fertilizer showed a
high efficacy for the microelements (i) as compared with
N-P-K fertilized and unfertilized controls in increasing the
harvest, particularly when grown on carbonate-contg. soil.
; I produced no change in the fruit. H. Oatfield

MENAGARISHVILI, A.D.; LEZHAVA, V.V.

Filter-press waste as fertilizer in beet cultures. Soobshcheniya Akad. Nauk
Gruzin. S.S.R. 11, No.1, 17-22 '50.
(CA 47 no.21:11629 '53)

I. 33723-66

ACC NR: AP6025159

SOURCE CODE: RU/0012/65/061/004/0611/0615

AUTHOR: Menaide, I. (Doctor; Colonel); Calin, V. (Major; Doctor); Calin, E. (Doctor);
Ionescu, P. (Doctor; Lieutenant colonel)

ORG: none

14
B

22

TITLE: Considerations on sprains of the knee joint in military environments

SOURCE: Revista sanitara militara, v. 61, no. 4, 1965, 611-615

TOPIC TAGS: skeletal mechanics, injury, military medicine

ABSTRACT: The authors analyze the cases of sprained knees treated during the last 6 years at their hospital. They find that knee injuries represent a relatively high proportion of the total number of injuries treated, that early treatment is most effective, and that the Hey-Groves-Smith method of treating ruptures of crossed ligaments, which they tried in a small number of cases, gives good to excellent results. JPRS: 33,500/

SUB CODE: 06/ SUBM DATE: 22Jan65/ ORIG REF: 005/ OTH REF: 002

LS

Card

1/1

0916

MENAKER, G.I.

Transferring sheets for determining the first, second, and third vertical gravity potential derivatives from the three-dimensional bodies of arbitrary shape. Geol. i geofiz. no.2:133-136 '64.

(MIRA 18:4)

1. Chitinskoye geologicheskoye upravleniye.

MENAKER, G.I.

Using point interpolation in determining terrain corrections.
Razved. i prom. geofiz. no.51:68-70 '64.

(MIRA 17:11)

MENAKER, G.I.

Determining the orientation of the magnetization, ratio $\frac{I}{G}$, and derivatives of a pseudogravitational anomaly for two-dimensional bodies of arbitrary shape. Geol. i geofiz. no.9:110-112 '64.

(MIRA 18:7)

1. Chitinskoye geologicheskoye upravleniye.

MATSIYEVSKIY, Anatoliy Gavrilovich; ERLIKH, Lazar' Borisovich; Prinimali
uchastiye: SLEZINGER, I.N., kand.tekhn.nauk, dots.; ~~MENAKER, L.S.~~
inzh.; RABINOVICH, I.Sh., inzh.; SVIRIDENKO, S.Kh., red.; ORLIKOV,
M.L., dots., retsenzent; BYKOVSKIY, A.I., inzh., red.;
GORNOSTAYPOL'SKAYA, M.S., tekhn. red.

[Efficient organization of machine-tool design] Ratsionalizatsiia
raschetov pri konstruirovani stankov. Pod red. S.Kh.Sviridenko.
Moskva, Mashgiz, 1962. 127 p. (MIRA 15:7)
(Machine tools--Design)

L 52105-65 EWP(j)/EWT(m)/EWP(b)/EWP(t) Pe-4 JD/RM

ACCESSION NR: AP5015275

UR/0286/65/000/009/0060/0060

AUTHORS: Basin, M. N.; Zabokritskiy, Ye. A.; Il'yashenko, G. A.; Lichman, N. I.; Menaker, M. S.

TITLE: A device for pressure casting. Class 39, No. 170639

SOURCE: Byulleten' izobreteniy i tovarnykh znakov, no. 9, 1965, 60

TOPIC TAGS: casting, plastic, nonferrous metal

ABSTRACT: This Author Certificate presents a device for pressure casting of plastics and nonferrous metals (see Fig. 1 on the Enclosure). The device contains a mechanism for injecting the material into a mold and another mechanism for closing the mold, both mounted on a common frame. The latter mechanism consists of a movable and a stationary traverse connected by aligning columns. The relative displacement of the traverses is brought about by compressing hydraulic cylinders. To compress the half-molds after bringing them together, the movable traverse carries a sylvon with its stem rising in an opening on the stationary traverse and covered with a movable slide-bearing. Orig. art. has: 1 figure.

ASSOCIATION: none

Card 1/3

L 52105-65

ACCESSION NR: AP5015275

SUBMITTED: 02Jan64

ENCL: 01

SUB CODE: IE, MM

NO REF SOV: 000

OTHER: 000

Card 2/3

L 52105-65

ACCESSION NR: AP5015275

ENCLOSURE: 01

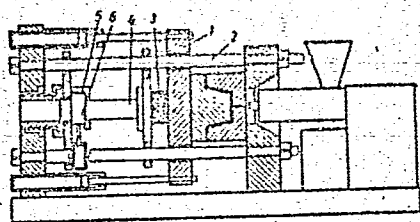


Fig. 1.

1- movable traverse; 2- aligning columns;
3- syphon; 4- stem; 5- opening;
6- slide-bearing

Card 3/3 7-8

MENAKER, P.S.

The KhSh-146-type machine for honing piston ring tops. Biul. tekhn.-
ekon. inform. no.3:31-32 '58. (MIRA 11:6)
(Machine tools)

FEDORENKO, Ya.D.; MENAKER, Ye.A.

Estimating the prospects for fluorite deposits from their
secondary dispersion halos. Sov. geol. 7 no.3:133-135 Mr '64.
(MIRA 17:10)

1. Zabaykal'skaya geofizicheskaya ekspeditsiya Chernovitskogo
gosudarstvennogo universiteta.

MENAKHEMOV, Sh.

"When there is Good Leadership." p. 3,
(ZDRAVEN FRONT, No. 42, Oct. 1954, Sofiya, Bulgaria)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4
No. 5, May 1955, Uncl.

LELESHUS, V.L.; MENAKOVA, G.M.; LAVRUSEVICH, A.I.

Silurian stratigraphy of the southern Tien Shan. Dokl. AN
SSSR 133 no.1:196-198 J1 '60. (MIRA 13:7)
(Daurich region--Geology, Stratigraphic)

MEINAVDE V L

составе заготовленного паразитов 980. Панаевская Георгий М.
арушного пороста сота. 1931. 308 с.
27 л., ил.

Заг. 1934, 19.11.

979. Масселет Владимир Алексеевич.

Ломов. Писемный труд. Митрофан

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ACC NR: AP6028801

SOURCE CODE: UR/0033/66/043/004/0878/0881

AUTHOR: Kutuzov, P. S. (Deceased); Mench, K. L.

ORG: Physico-Technical In-t im. A. F. Ioffe, Academy of Sciences SSSR (Fiziko-tekhnicheskii In-t Akademii Nauk SSSR)

TITLE: Application of a luminescent standard of brightness for controlling the sensitivity of an electrophotometer

SOURCE: Astronomicheskii zhurnal, v. 43. no. 4, 1966, 878-881

TOPIC TAGS: photometer, luminescent material, phosphor, light source

ABSTRACT: Measurements of the temperature variations of the brightness standards used in an electrophotometer as a reference light source are given. The brightness standards in question are manufactured on an experimental basis by the State Institute of Applied Chemistry. They consist of phosphors excited by soft β -radiation of radioactive carbon, applied on the base inside a metallic cuvette with a cerium window. One of the standards emits a green light and the other emits a blue light. The data were obtained in a stationary temperature state of the radiating layer. The thermostat consisted of a copper cylinder containing the brightness standard and a heater. Thermistors, used to sense the temperature, were placed inside the cylinder next to the brightness standards. The thermistors were connected to the arms of a resistance bridge

Card 1/2

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which became unbalanced as the temperature of the copper cylinder decreased and their resistance increased. An alternate transistorized circuit, for controlling the thermostat is described. Orig. art. has: 4 figures.

SUB CODE: 20/ SUBM DATE: 03May65/ ORIG REF: 009

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